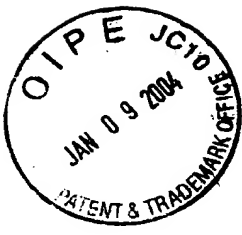


AMENDMENT TO THE DRAWINGS

Please replace the original drawing sheets 1-11, containing Figures 1-13, with the replacement sheets 1-11 attached hereto



REPLACEMENT SHEET

1/11

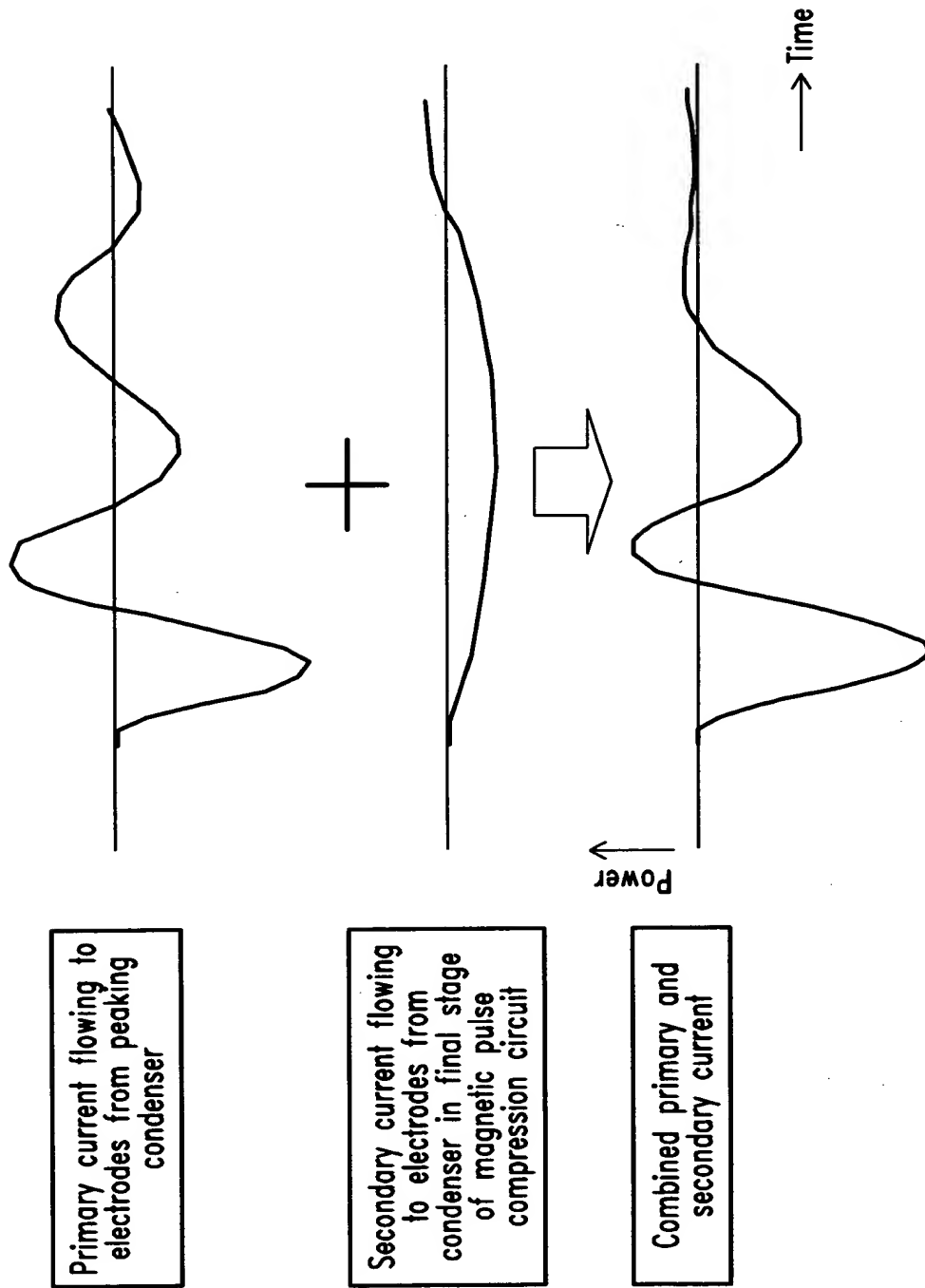


Fig.1

2/11

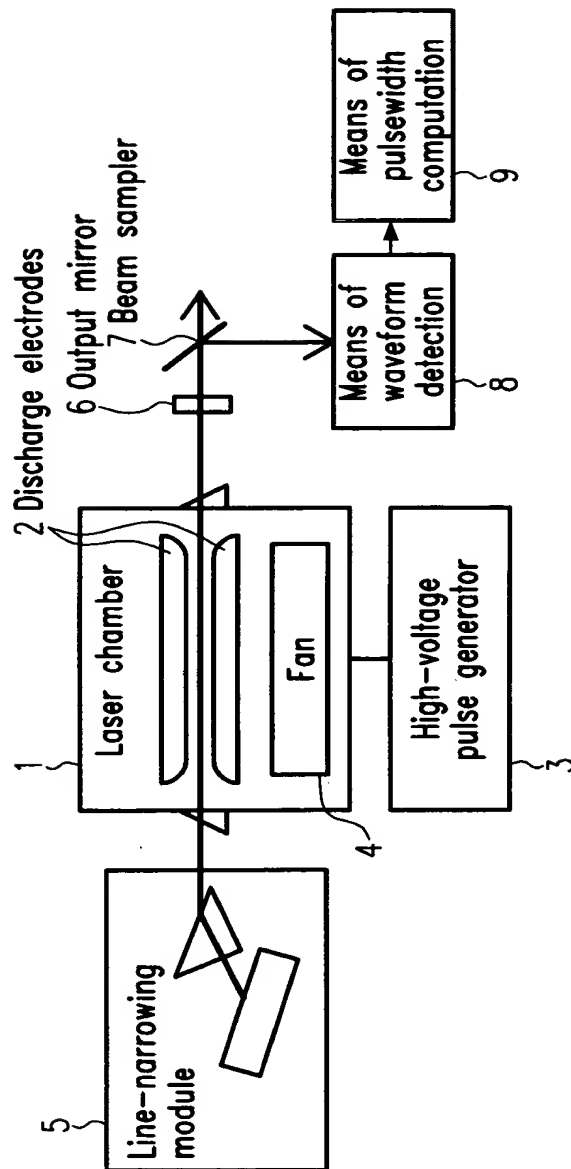


Fig.2

3/11

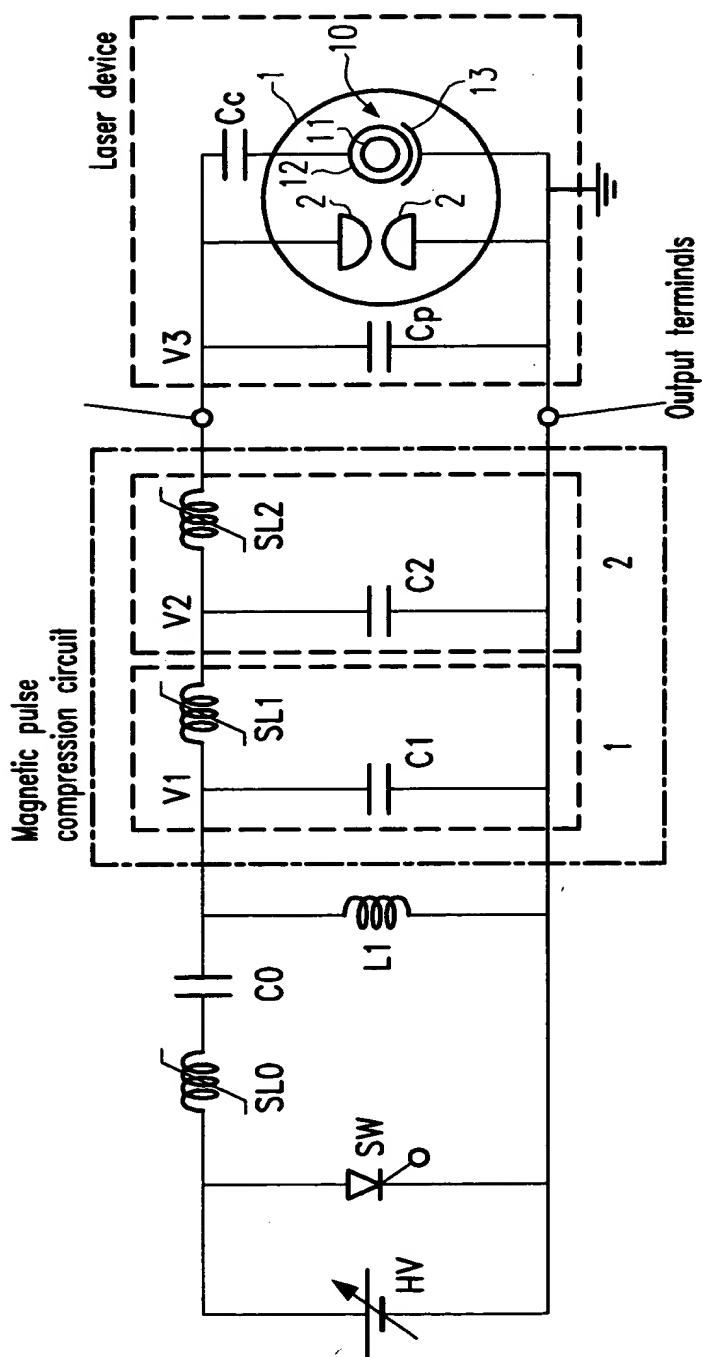


Fig.3

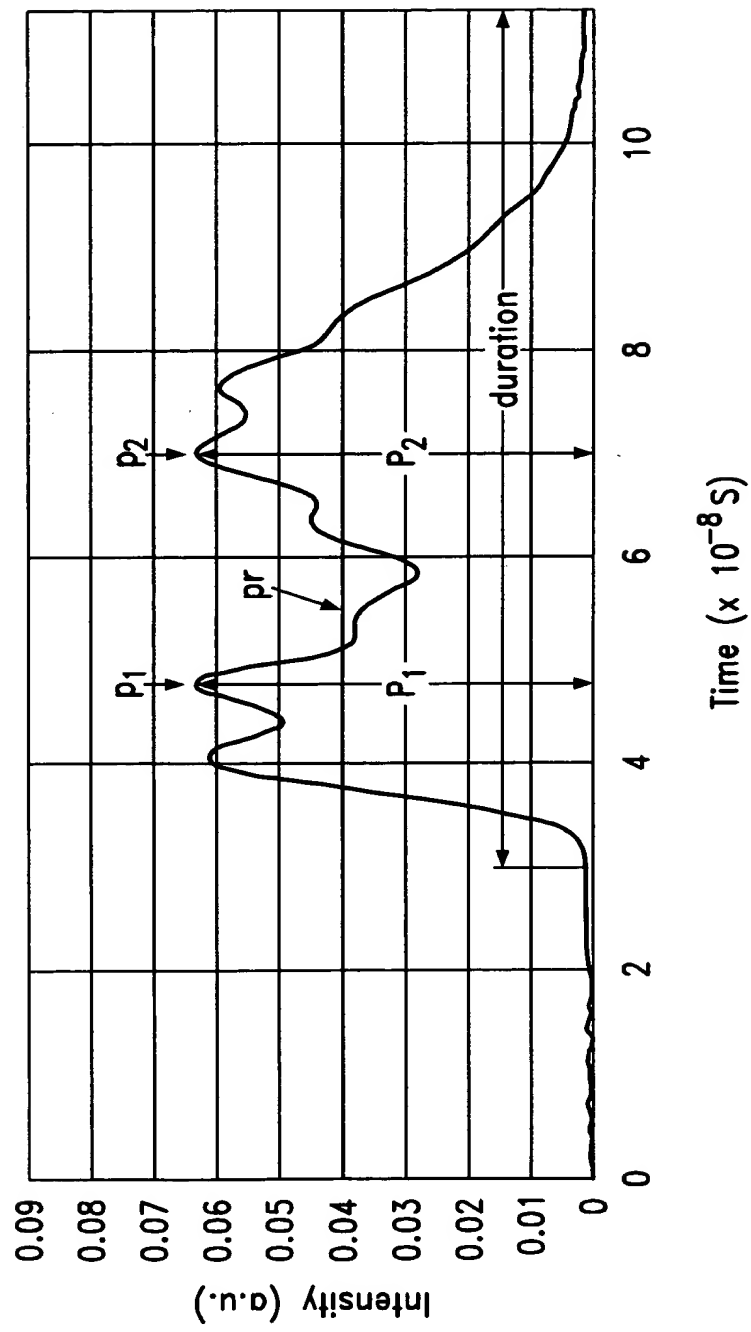
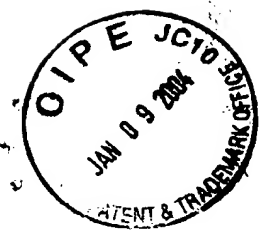
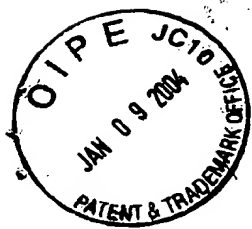


Fig.4



REPLACEMENT SHEET

5/11

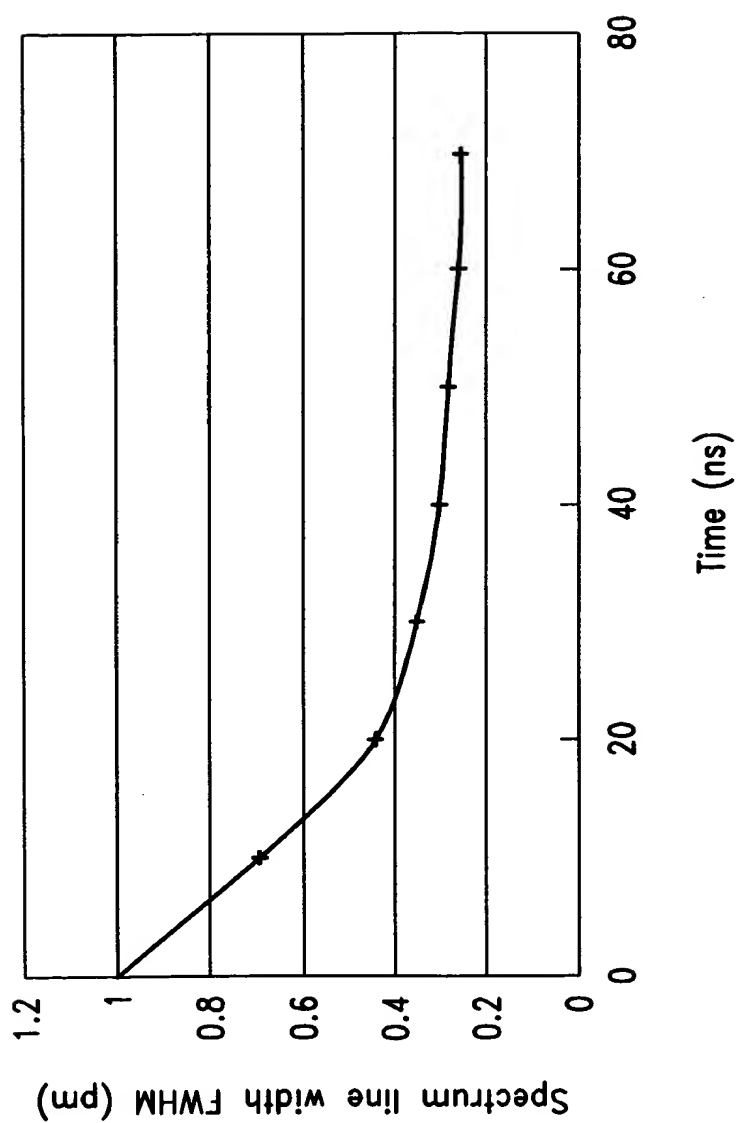
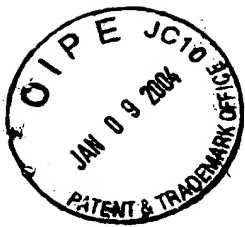


Fig.5



REPLACEMENT SHEET

6/11

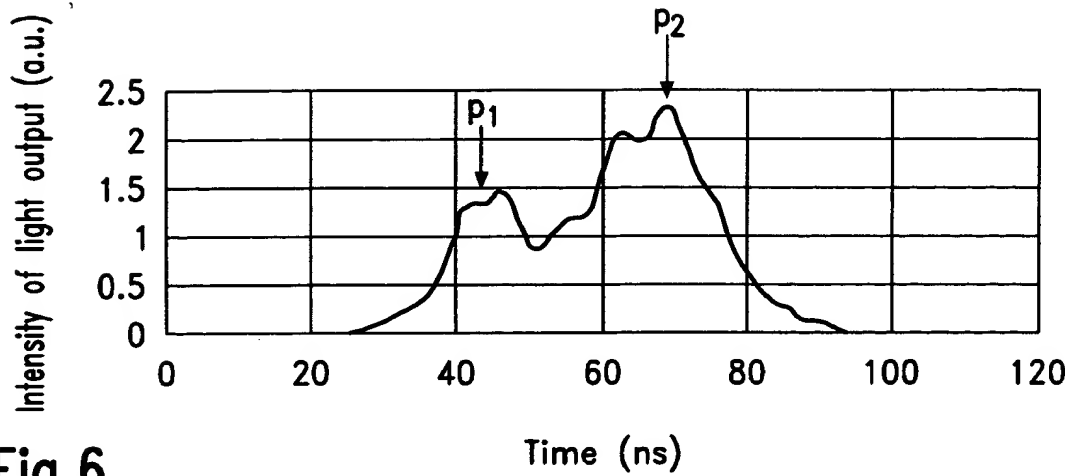


Fig. 6

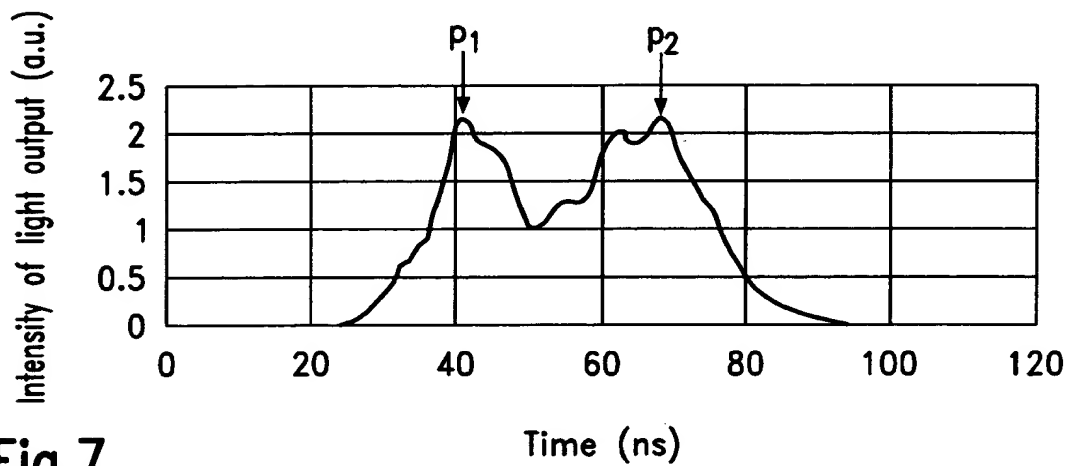


Fig. 7

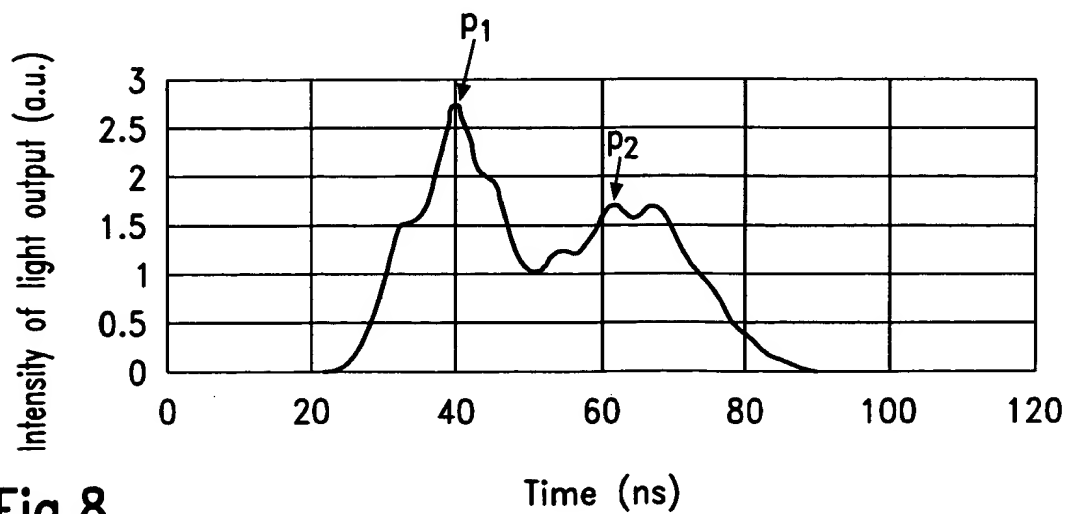
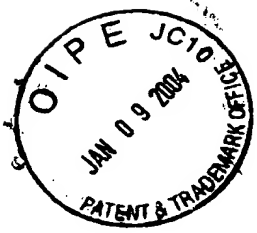


Fig. 8



REPLACEMENT SHEET

7/11

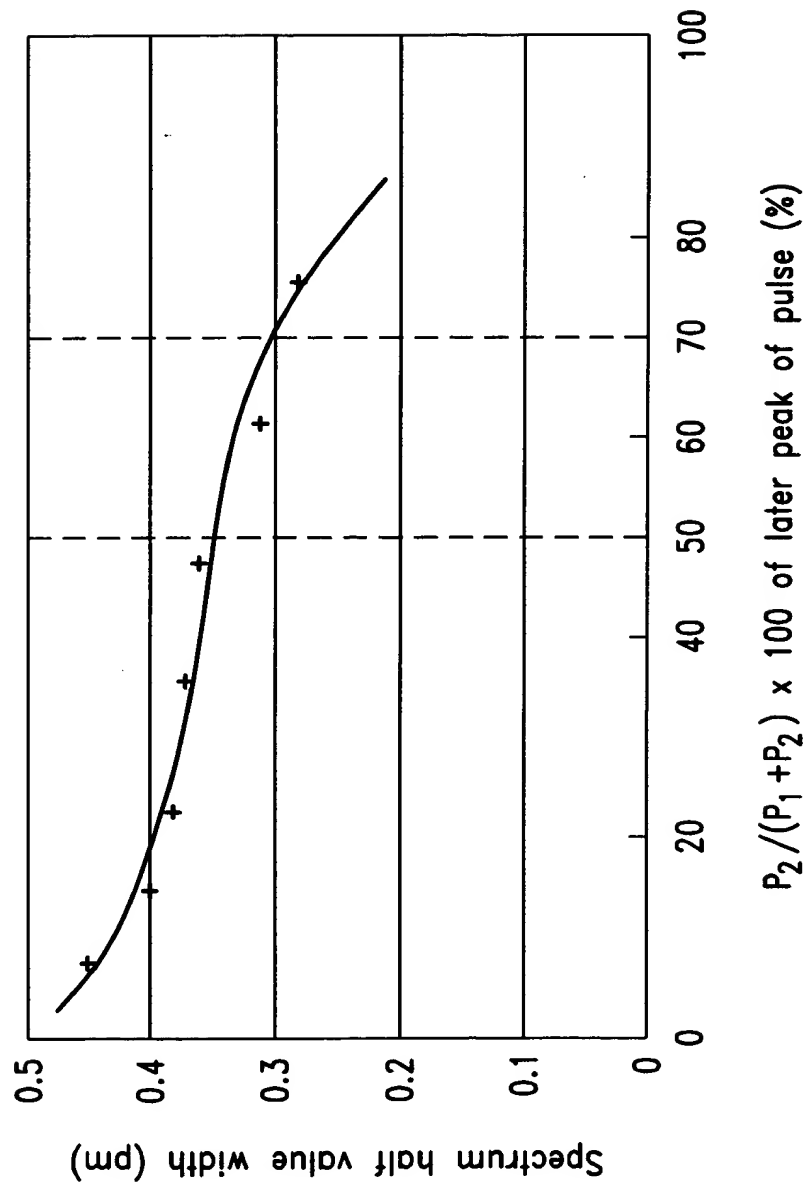
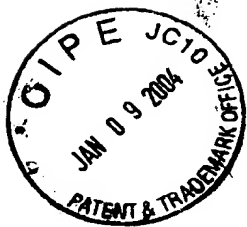


Fig.9



Laser pulse waveform dependence on C_p/C_2 ;
Ar concentration 3%, gas pressure 3.5 atmospheres

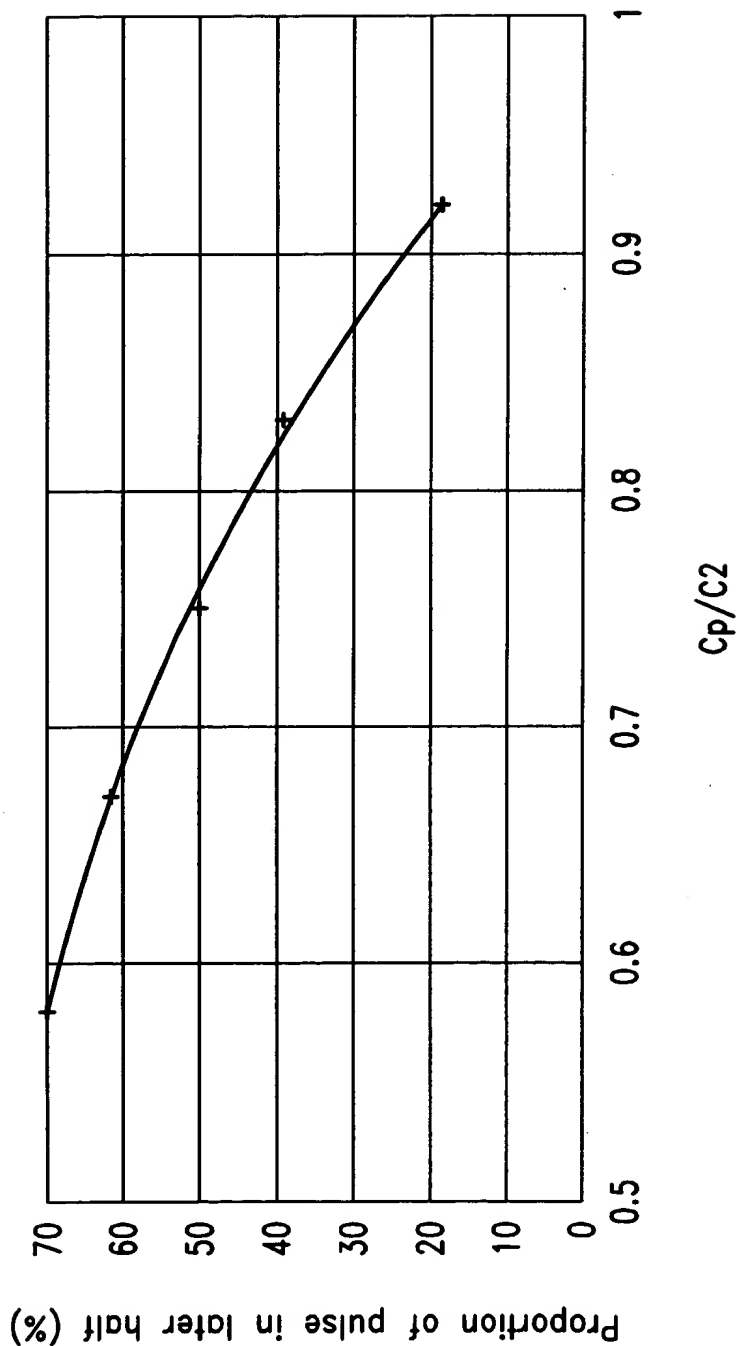
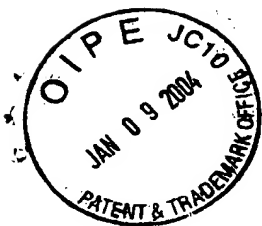


Fig.10



REPLACEMENT SHEET

9/11

Laser pulse waveform dependence on Ar concentration;
 $C_p/C_2=9/12$ nF, gas pressure 3.5 atmospheres

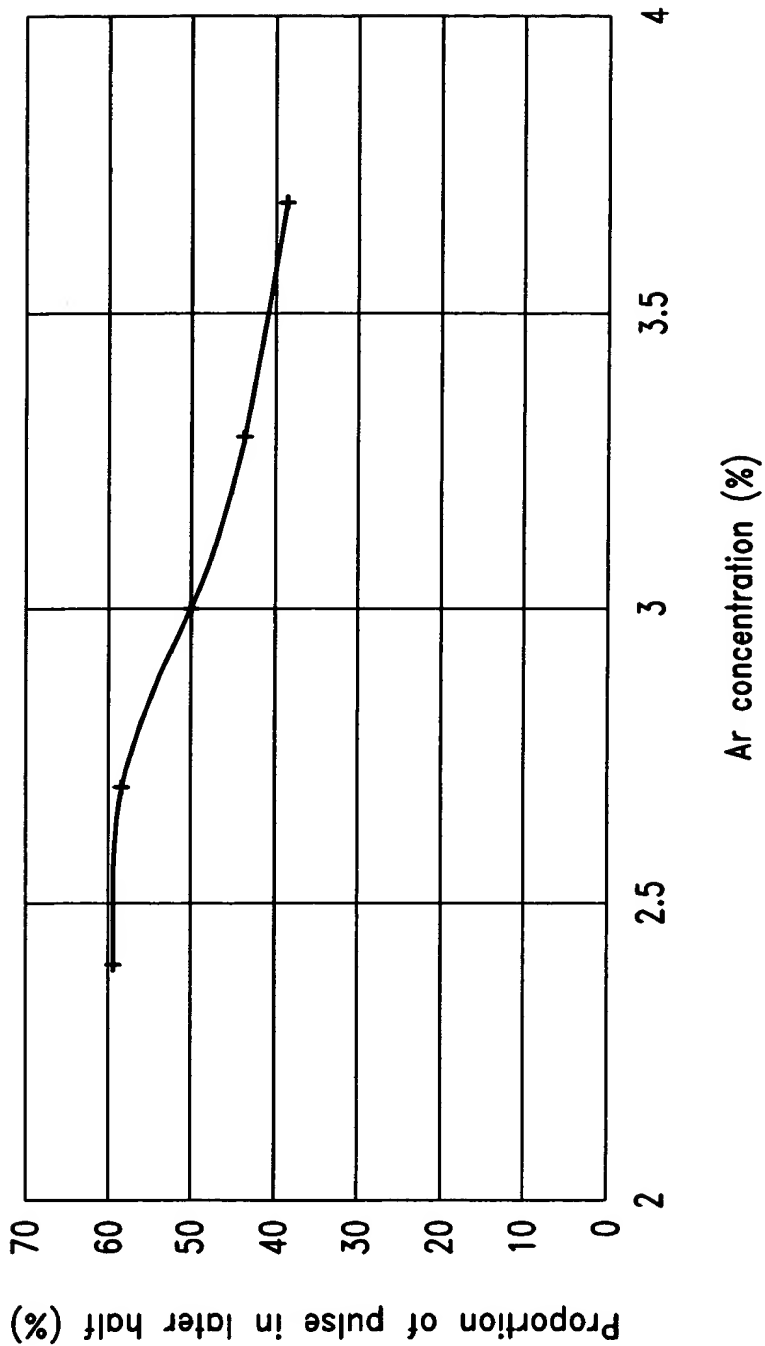
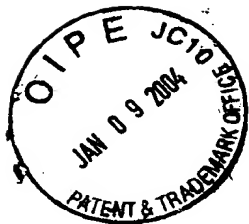


Fig.11



REPLACEMENT SHEET

10/11

Laser pulse waveform dependence on gas pressure;
 $C_p/C_2=9/12$ nF, Ar concentration 3%

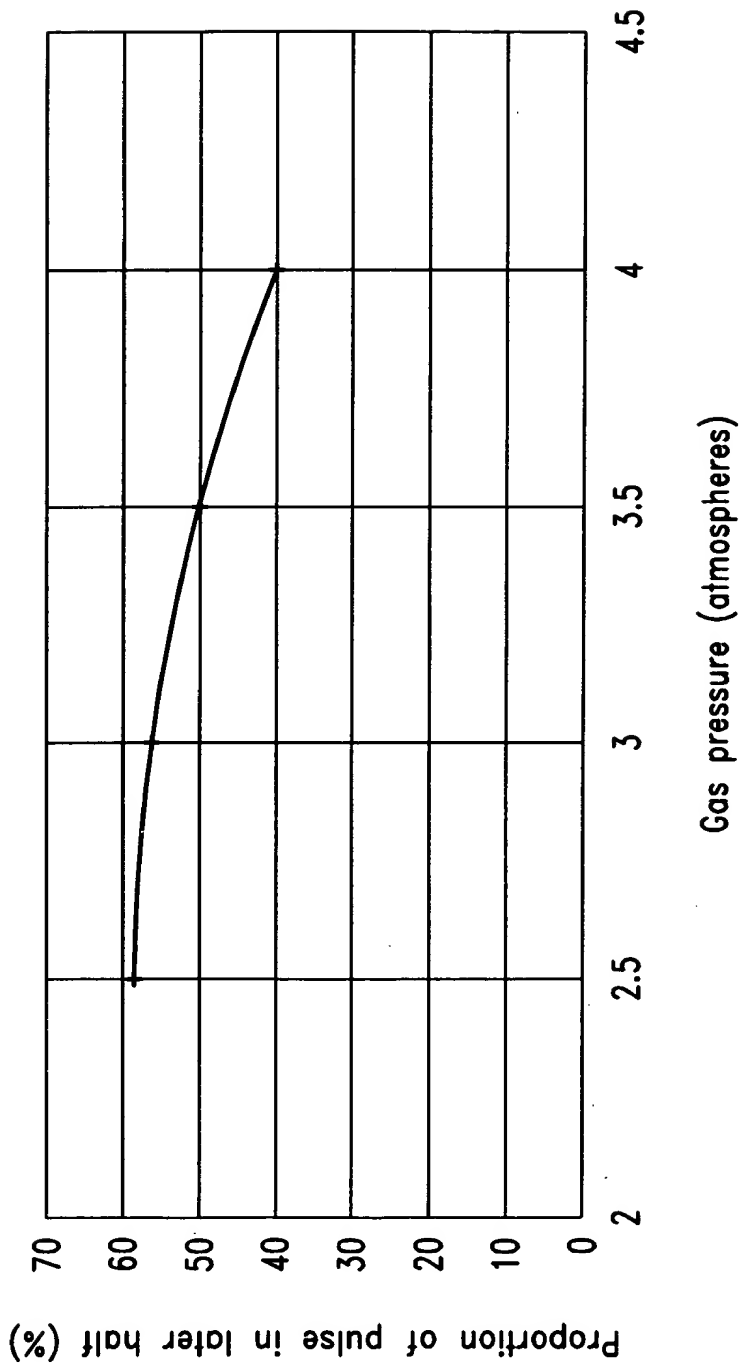
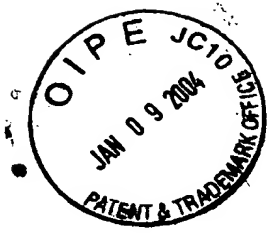


Fig.12



REPLACEMENT SHEET

11/11

Laser pulse waveform dependence on output mirror reflectivity;
 $C_p/C_2=9/12$ nF, Ar concentration 3%, gas pressure 3.5 atmospheres

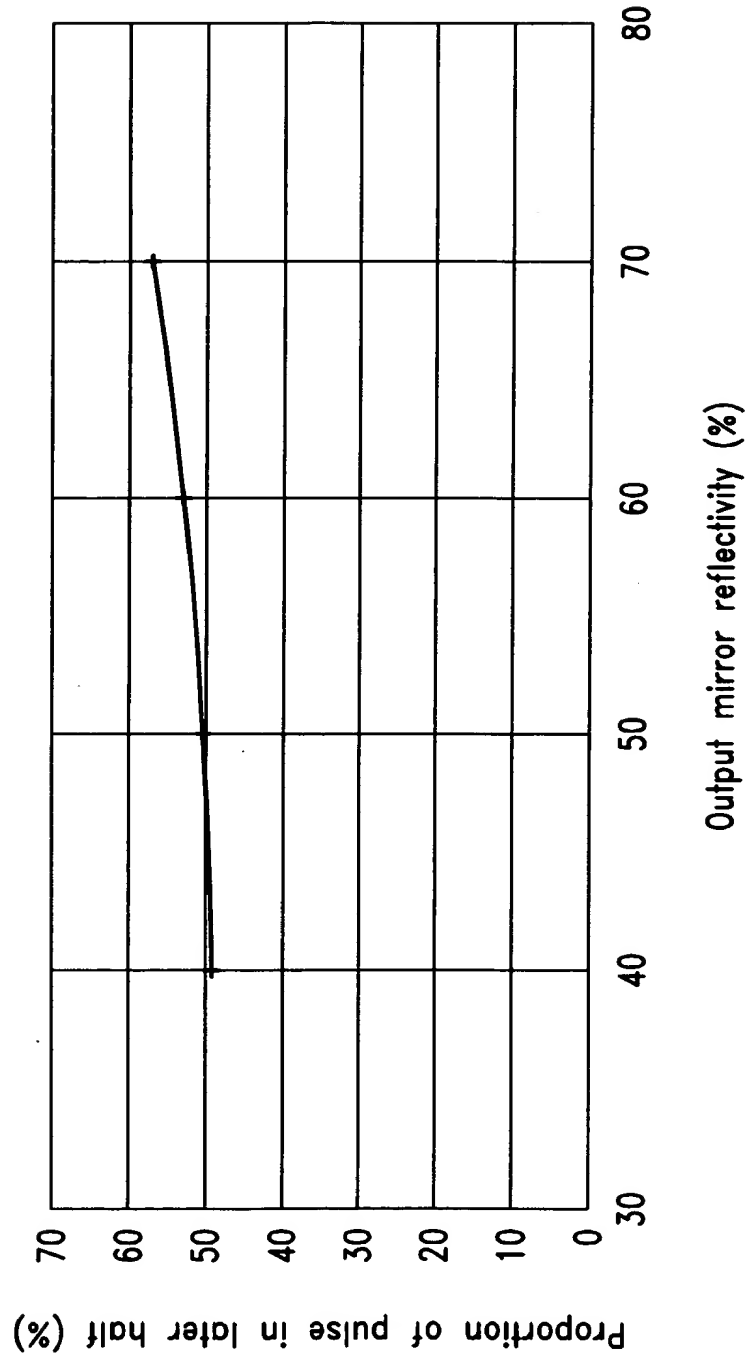


Fig.13